EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	39	((nanotube nano?tube nanowire nanostructure nano?wire nano?structure) and ((force acceleration) near3 (test$4 measur$5 stud$4 record$4 observ$5 sens$4 detect$4 transduc$4 identif$4 inspect$5 estimat$5 meter monitor$4 indicat$4))).clm.	US-PGPUB	OR	ON	2008/03/10 08:28
L9	1281	((nanotube nano?tube nanowire nanostructure nano?wire nano?structure) and (test$4 measur$5 sens$4 detect$4 transduc$4 inspect$5 meter monitor$4 indicat$4)).clm.	US-PGPUB	OR	ON	2008/03/10 08:30
L10	243	l9 and (force acceleration load$4).clm.	US-PGPUB	OR	ON	2008/03/10 08:30
L11	204	l10 not l7	US-PGPUB	OR	ON	2008/03/10 08:31
L12	323	73/774.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 08:55
L15	138	73/763.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 08:57
L16	629	73/855,856,860.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 08:58
L17	828	73/862.471,862.451,862.391,862.381,862.473.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 09:00

L18	482	73/862.621-862.623.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 09:01
L19	112	73/862.625.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 09:01
L20	544	73/862.636-862.641.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 09:02
L21	292	73/862.68.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 09:02
L22	866	73/514.01,514.16,514.25,514.35,514.38.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 09:04
L23	37	((l12 l13 l14 l15 l16 l17 l18 l19 l20 l21 l22) and (nano?sens$3 (nano adj (sens$3 detect$4 transduc$4)) nano?detect$4 nano? transduc$4 nanowire nano?structure nanostructure nanoparticle nano?particle nanotechnolog$3 nanodevice nano?device NEMS nanoelectromechanical nano nanotube nano?technolog$3 nanodot (quantum adj dot))	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/10 09:05

3/10/2008 9:18:39 AM
C:\Documents and Settings\ppatel2\My Documents\EAST\Workspaces\10591879.wsp